

ABSTRACT

In an insertion instrument for a three-piece
5 intervertebral implant that includes an upper part that can
be placed against a vertebra, a lower part that can be placed
against the adjacent vertebra, and a pivot element that can
be inserted between these two parts, the instrument having
two arms, disposed side by side and supported pivotably
10 relative to one another on one end, which at their free ends
each have one retention device for the upper part and lower
part, respectively, of the intervertebral implant, it is
proposed that a longitudinal guide for the pivot element is
disposed in one of the arms.